

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS**

Claims 1-28 (Cancelled).

29. (Currently Amended) A method for producing a passive immunity vaccine against *Sarcocystis neurona* in horses, comprising:

(a) providing *Sarcocystis neurona* 16 ~~+/+4~~ kDa antigen and *Sarcocystis neurona* 30 ~~+/+4~~ kDa antigen, as determined by SDS polyacrylamide gel electrophoresis;

(b) immunizing one or more mammals with the *Sarcocystis neurona* 16 ~~+/+4~~ kDa antigen and the *Sarcocystis neurona* 30 ~~+/+4~~ kDa antigen, in admixture with an adjuvant, to produce antibodies against the *Sarcocystis neurona* 16 kDa ~~+/+4~~ antigen and antibodies against the *Sarcocystis neurona* 30 kDa ~~+/+4~~ antigen;

(c) removing serum from the one or more immunized mammals;

(d) isolating from the serum from the one or more

immunized mammals the antibodies against the *Sarcocystis neurona* 16 kDa ~~+/4~~ antigen and the antibodies against the *Sarcocystis neurona* 30 kDa ~~+/4~~ antigen; and

(e) providing the antibodies to the 16 ~~(+/4)~~ kDa antigen and antibodies to the 30 kDa ~~(+/4)~~ antigen, isolated in step (d), together as the passive immunity vaccine against *Sarcocystis neurona* in horses.

Claims 30-50 (Cancelled)

51. (Previously Presented) The method of Claim 29, wherein the one or more mammals immunized in step (b) are selected from the group consisting of horses, swine, rabbits, sheep, and goats.

52. (Previously Presented) The method of Claim 29, wherein the adjuvant in step (b) comprises Freund's complete adjuvant.